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Attorney Docket No. 7414.0020-03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re A	Application of:	
H. Michael WENZ		Group Art Unit: 1655
Application No.: 09/724,755		Examiner: Fredman, J.
Filed:	November 28, 2000	
For:	METHODS FOR DETECTING TARGET NUCLEIC ACIDS USING COUPLED LIGATION AND AMPLIFICATION))))
U.S. Patent and Trademark Office		

P.O. Box 2327

Arlington, VA 22202

Sir:

AMENDMENT AND RESPONSE

Applicant now responds to the Office Action mailed October 24, 2001 ("Action") and request entry of the following new claims.

12/03/2001 FJACKSON 00000001 060916 09724755

01 FC:102 02 FC:103

84.00 CH 90.00 CH

IN THE CLAIMS:

Please add the following new claims:

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L. L. P. 1300 I STREET, N. W. WASHINGTON, D. C. 20005 202-408-4000

115. A probe suitable for ligation comprising: a 5'-end, a 3' end, a targetspecific portion, a primer-specific portion, and an addressable support-specific portion located between the primer-specific portion and the target-specific portion.